



PRESS RELEASE

**CONTACT: Tara A. Ellis**  
**(716) 898- 8596**

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**HWI CEO DR. EATON LATTMAN HAS JOINED AN EXTERNAL ADVISORY BOARD AT  
CORNELL**

Dr. Eaton Lattman, CEO of the Hauptman-Woodward Medical Research Institute, has joined an external advisory board at Cornell University in Ithaca, New York. This advisory board will help design and develop an Energy Recovery Linac (ERL) at Cornell.

The ERL is the future in x-ray machines. Cornell High Energy Synchrotron Source (CHESS) has been working with synchrotron x-rays to make machines that can produce electron beams of a few microns diameter with very low emittances in the horizontal and vertical planes. The smaller gap undulators can produce x-rays that are transversely coherent and have frequent pulses and no limit on the lifetime of the beam. These characteristics from the x-rays make the ERL the future of x-rays.

***About HWI***

With more than 50 years of exceptional scientific research, HWI is an internationally-renowned independent, non-profit facility specializing in the area of fundamental biomedical research known as structural biology. HWI's team of more than 75 staff members is committed to improving human health by studying the causes of diseases, as well as potential therapies, at their basic molecular level. HWI is located in the heart of the Buffalo Niagara Medical Campus in downtown Buffalo, New York, in a new state-of-the-art structural biology research center at 700 Ellicott Street. For more information, visit HWI's website at [www.hwi.buffalo.edu](http://www.hwi.buffalo.edu) or call 716-898-8600.